

Just add imagination



Let your pupils discover what happens when they make a ball even **bouncier**, a hippo even **HEAVIER** and make words such as 'shiver' actually **Shiver!**

Moovl is a stimulating online tool that can be used to draw, animate and apply physical properties to objects, bringing pictures and words to life. It is so flexible and open-ended, teachers and pupils can also use it across the curriculum to develop skills such as creativity, communication and problem-solving.

With **Moovl**, your pupils can:

- explore scientific concepts by creating simulations to demonstrate their understanding of gravity, friction and forces – for example your pupils could create their own simulation of a man walking on the moon
- create animated storyboards, bring poetry to life and learn about grammar in a visual way, for example by animating comparatives and superlatives
- develop problem-solving and thinking skills by trying the fun scenarios provided
- improve speaking and listening skills
- access **Moovl** from home so they can explore, create and save work
- use it in Breakfast and After-School Clubs.



Explore concepts such as friction, air-resistance, forces and gravity in a creative way

Create storyboards, animations, poems, word-play and presentations



Get started

- Take out your 30 day free trial at www.moovl.co.uk
- Prices for **Moovl** start from £100.00 per school. To order, turn to page 50 of the **order form** or buy online.

Please note **Moovl** cannot be bought by International Schools.

Try the ready-made activities or create your own!

Save time by using **Moovl's** ready-made literacy and science lesson plans and activities matched to the curriculum. Use them as they are, adapt them to suit your needs or create your own.